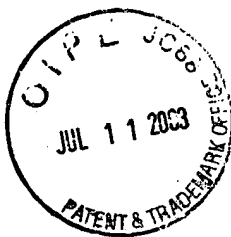


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EXPRESS MAIL NO. EV348173445US

APPENDIX I



EXHIBITS

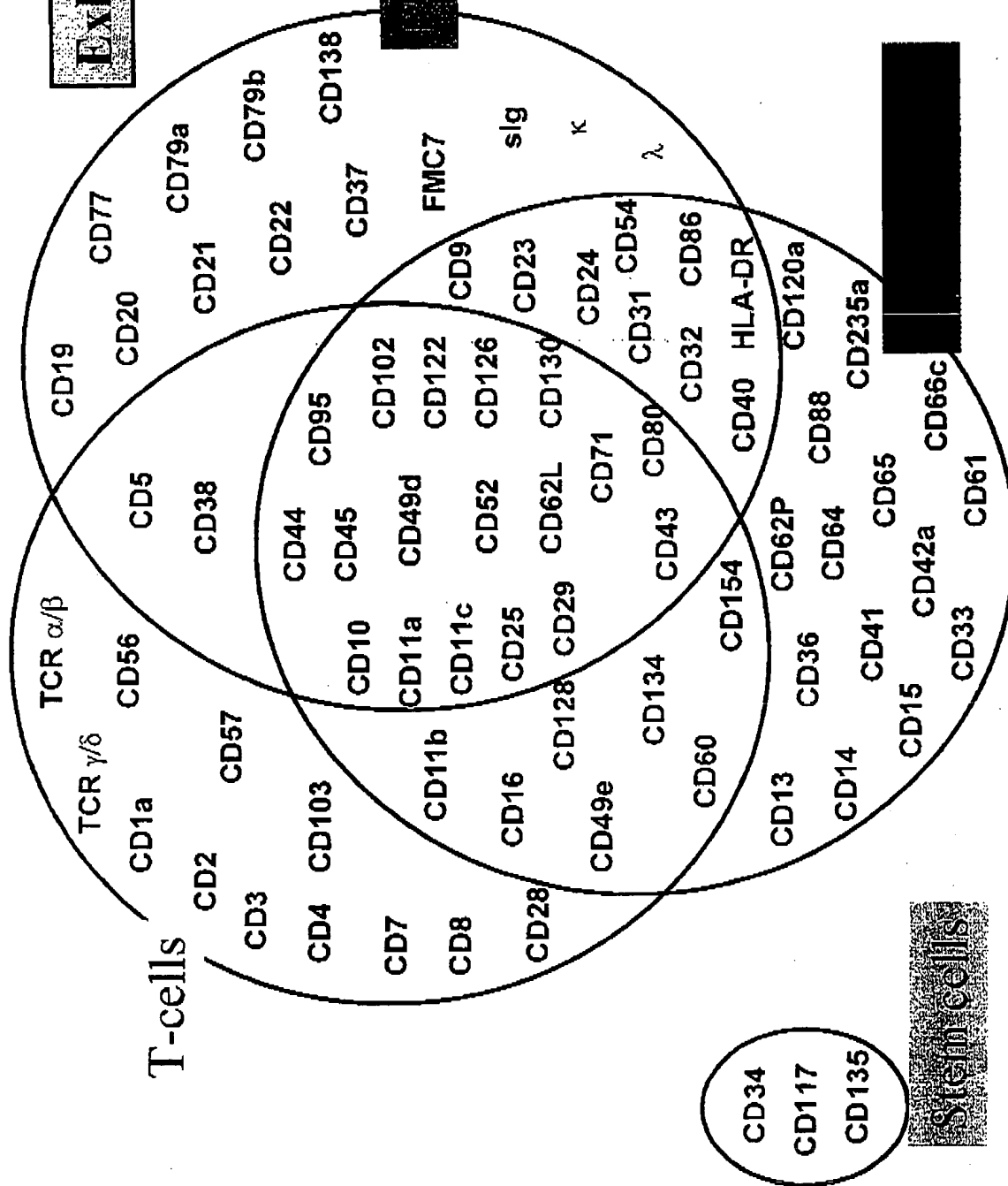
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Summary

- A condition or the absence of a condition is detected by the visualization of discriminatory markers captured concurrently by binding partners bound to a solid phase
- When specific sets of markers are expressed by their binding partner, a disease specific pattern is observed
- By way of example, four different leukaemia subtypes are presented based on their expression of specific markers (Exhibits 1 to 5)

Pattern Recognition Concept for Leukaemia

Exhibit 1



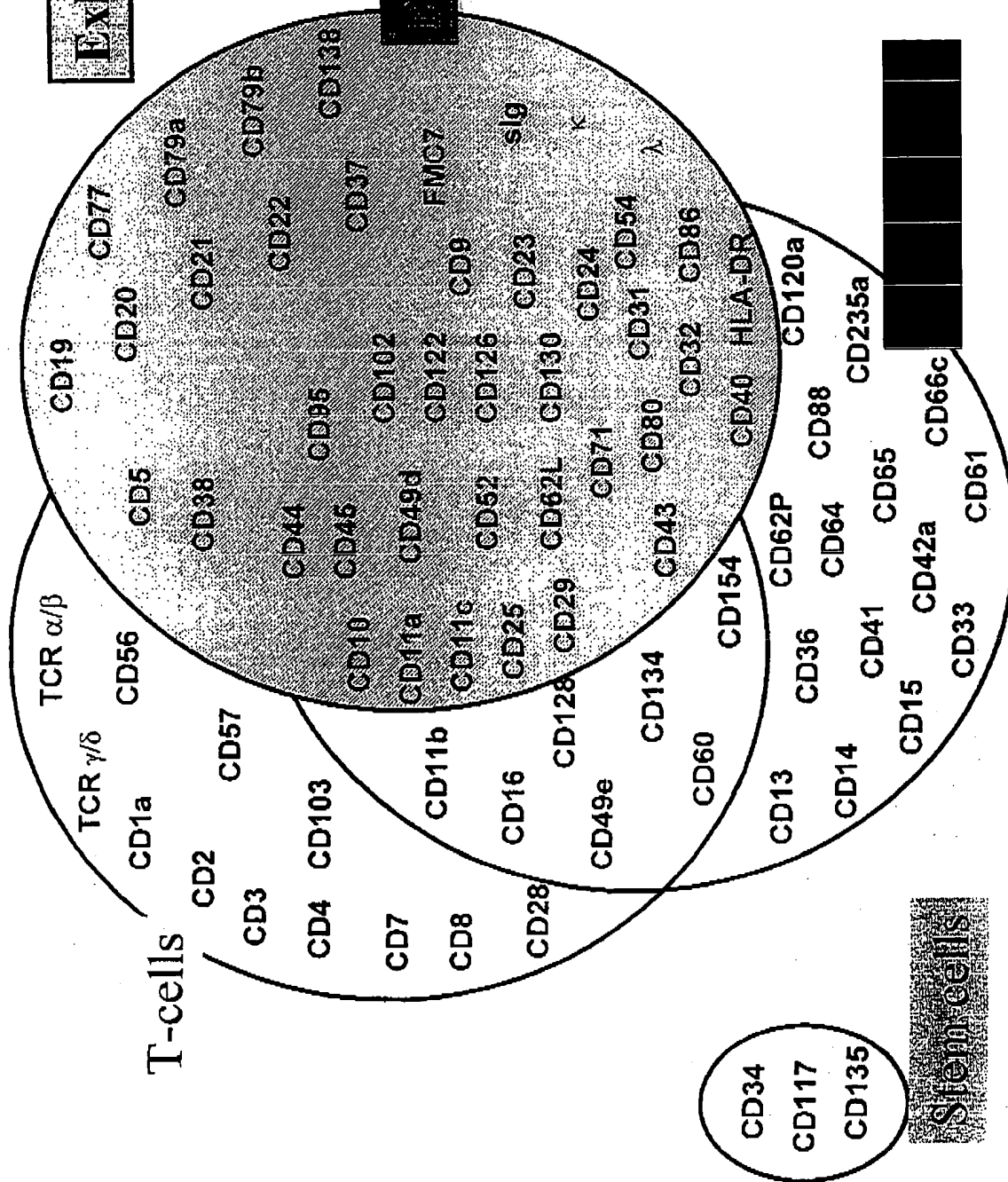
Q L I N I C I N E X P E R I E N C E



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A B-cell Lineage Pattern

Exhibit 3



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A Stem-cell Lineage Pattern

